IN THE CLAIMS:

Kindly replace the claims of record with the following full set of claims:

1.   (Currently amended)   A method, operable in a processing system, for playing a ~~downloaded~~ content available for downloading, comprising the steps:

reading a pre-stored content providing additional information regarding a content of said ~~downloaded~~ content available for downloading, the pre-stored content including at least a quality menu of the ~~downloaded~~ content available for downloading, wherein the quality menu includes a plurality of quality options associated with different media types for the ~~downloaded~~ content available for downloading;

detecting an available bandwidth;

sending a request for downloading the ~~downloaded~~ content available for downloading according to the additional information regarding the ~~downloaded~~ content available for downloading, wherein the request includes information of the detected available bandwidth;

selecting a quality of downloading the ~~downloaded~~ content available for downloading from the menu of quality associated with the ~~downloaded~~ content available for downloading, the quality selection being in conformance with the detected available bandwidth;

receiving the ~~downloaded~~ content available for downloading according to the selected quality associated with the detected bandwidth;

playing the ~~downloaded~~ content available for downloading combined with the pre-stored content; and

monitoring the available bandwidth to adjust a quality of the combined ~~downloaded~~ content available for downloading and the pre-stored content.

2.   (Currently amended)The method according to claim 1, wherein the request includes a URL of a website on which the ~~downloaded~~ content available

for downloading are stored.

3.   (Original)The method according to claim 1, wherein the detecting step is arranged for detecting throughput of effective information transmitted within a specific period.

4.   (Currently amended)   A method for playing a ~~downloaded~~ content available for downloading on a processing system, comprising the steps:

reading a pre-stored content providing additional information regarding a content of said ~~downloaded~~ content available for downloading, the additional information including at least a quality menu of the ~~downloaded~~ content available for downloading, wherein the quality menu includes a plurality of quality options associated with different media types for the ~~downloaded~~ content available for downloading;

detecting an available bandwidth;

selecting a relevant quality of the ~~downloaded~~ content available for downloading according to the detected bandwidth information and the additional information regarding the ~~downloaded~~ content available for downloading;

sending a request for downloading the ~~downloaded~~ content available for downloading according to the information relevant to the ~~downloaded~~ content available for downloading, wherein the request includes the relevant quality;

receiving the ~~downloaded~~ content available for downloading according to the relevant quality;

playing the ~~downloaded~~ content available for downloading combined with the additional information regarding the content of the ~~downloaded~~ content available for downloading; and

monitoring the available bandwidth to adjust a quality of the combined ~~downloaded~~ content available for downloading and the pre-stored content.

5.   (Previously presented)The method according to claim 4, wherein the additional information regarding the ~~downloaded~~ content <u>available for downloading</u> further includes an ID of an optical disk, and an URL of a website on which the ~~downloaded~~ content <u>available for downloading</u> are stored.

6.   (Original)The method according to claim 4, wherein the detecting step is arranged for detecting throughput of effective information transmitted within a specific period.

7. (Currently amended) A method for playing ~~downloaded~~ content <u>available for downloading</u>, comprising the steps:

reading a pre-stored content which include information regarding a content of the ~~downloaded~~ content <u>available for downloading</u>, the pre-stored content including at least a quality menu of the ~~downloaded~~ content <u>available for downloading</u>, wherein the quality menu includes a plurality of quality options <u>associated with different media types</u> for the ~~downloaded~~ content <u>available for downloading</u>;

detecting an available bandwidth;

selecting a relevant quality of the ~~downloaded~~ content <u>available for downloading</u> according to the detected bandwidth information and the information regarding the content of the ~~downloaded~~ content <u>available for downloading</u>;

sending a request for downloading the ~~downloaded~~ content <u>available for downloading</u> according to the information regarding the content of the downloaded content, wherein the request includes the relevant quality;

receiving the ~~downloaded~~ content <u>available for downloading</u> according to the relevant quality;

playing the ~~downloaded~~ content <u>available for downloading</u> combined with the information regarding the content of the ~~downloaded~~ content <u>available for downloading</u>; and

monitoring the available bandwidth to adjust a quality of the combined ~~downloaded~~ content available for downloading and the pre-stored content.

8.   (Currently amended)The method according to claim 7, wherein the information regarding the content of the ~~downloaded~~ content available for downloading includes an ID of an optical disk, an URL of a website on which the ~~downloaded~~ content available for downloading are stored.

9.   (Original)The method according to claim 8, wherein the detecting step is arranged for detecting throughput of effective information transmitted within a specific period.

10.   (Currently amended)   A device for playing a ~~downloaded~~ content available for downloading, comprising:

   a reading means for reading a pre-stored content which include information regarding a content [[to]] the ~~downloaded~~ content available for downloading, the pre-stored content including at least a quality menu of the ~~downloaded~~ content available for downloading wherein the quality menu includes a plurality of quality options associated with different media types for the ~~downloaded~~ content available for downloading;

   a detecting means for detecting an available bandwidth;

   a sending means for sending a request for downloading the ~~downloaded~~ content available for downloading according to the information contained within the pre-stored content, wherein the request includes the information of the bandwidth;

   a receiving means for receiving the ~~downloaded~~ content available for downloading according with the detected bandwidth;

   a playing means for playing the ~~downloaded~~ content available for downloading combined with the pre-stored content; and

a monitoring means for monitoring the available bandwidth to adjust a quality of the combined ~~downloaded~~ content available for downloading and the pre-stored content.

11. (Currently amended) The device according to claim 10, wherein the request includes a URL of a website on which the ~~downloaded~~ content available for downloading are stored.

12. (Original) The device according to claim 10, wherein the detecting means are arranged for detecting throughput of effective information transmitted within a specific period.

13. (Currently amended) A device for playing a ~~downloaded~~ content available for downloading, comprising:

a reading means for reading a pre-stored content which include information regarding a content of the ~~downloaded~~ content available for downloading, the pre-stored content including at least a quality menu of the ~~downloaded~~ content available for downloading, wherein the quality menu includes a plurality of quality options associated with different media types for the ~~downloaded~~ content available for downloading;

a detecting means for detecting available bandwidth;

a selecting means for selecting relevant quality of the ~~downloaded~~ content available for downloading according to the detected bandwidth information and the information regarding the ~~downloaded~~ content available for downloading;

a sending means for sending a request for downloading the ~~downloaded~~ content available for downloading according to the information relevant to the downloaded content, wherein the request includes the relevant quality;

a receiving means for receiving the ~~downloaded~~ content available for downloading according to the relevant quality;

a playing means for playing the ~~downloaded~~ content <u>available for</u> <u>downloading</u> combined with the pre-stored content; and

a monitoring means for monitoring the available bandwidth to adjust a quality of the combined ~~downloaded~~ content <u>available for downloading</u> and the pre-stored content.

14. (Currently amended) The device according to claim 13, wherein the information relevant to the ~~downloaded~~ content <u>available for downloading</u> includes an ID of an optical disk, an URL of a website on which the downloaded content are stored and a quality menu of the ~~downloaded~~ content <u>available for</u> <u>downloading</u>, wherein the quality menu includes a plurality of quality options <u>associated with different media types</u> for the ~~downloaded~~ content <u>available for</u> <u>downloading</u>

15. (Original) The device according to claim 13, wherein the detecting means are arranged for detecting throughput of effective information transmitted within a specific period.

16. (Currently amended) A device for playing a ~~downloaded~~ content <u>available for downloading</u>, comprising:

a reading means for reading a pre-stored content which include information regarding a content of the ~~downloaded~~ content <u>available for downloading</u>, the pre-stored content including at least a quality menu of the ~~downloaded~~ content <u>available for downloading</u>, wherein the quality menu includes a plurality of quality options <u>associated with different media types</u> for the ~~downloaded~~ content <u>available for downloading</u>;

a detecting means for detecting an available bandwidth;

a selecting means for selecting relevant quality of the ~~downloaded~~ content <u>available for downloading</u> according to the detected bandwidth information and

the information regarding the content of the ~~downloaded~~ content <u>available for downloading</u>;

a sending means for sending a request for downloading the ~~downloaded~~ content <u>available for downloading</u> according to the information relevant to the ~~downloaded~~ content <u>available for downloading</u>, wherein the request includes the relevant quality;

a receiving means for receiving the ~~downloaded~~ content <u>available for downloading</u> according to the relevant quality;

a playing means for playing the ~~downloaded~~ content <u>available for downloading</u> combined with the pre-stored content; and

a monitoring means for monitoring the available bandwidth to adjust a quality of the combined ~~downloaded~~ content <u>available for downloading</u> and the pre-stored content.

17. (Currently amended)The device according to claim 16, wherein the information relevant to the ~~downloaded~~ content <u>available for downloading</u> includes an ID of an optical disk, an URL of a website on which the downloaded content are stored.

18. (Original) The device according to claim 17, wherein the detecting means are arranged for detecting throughput of effective information transmitted within a specific period.